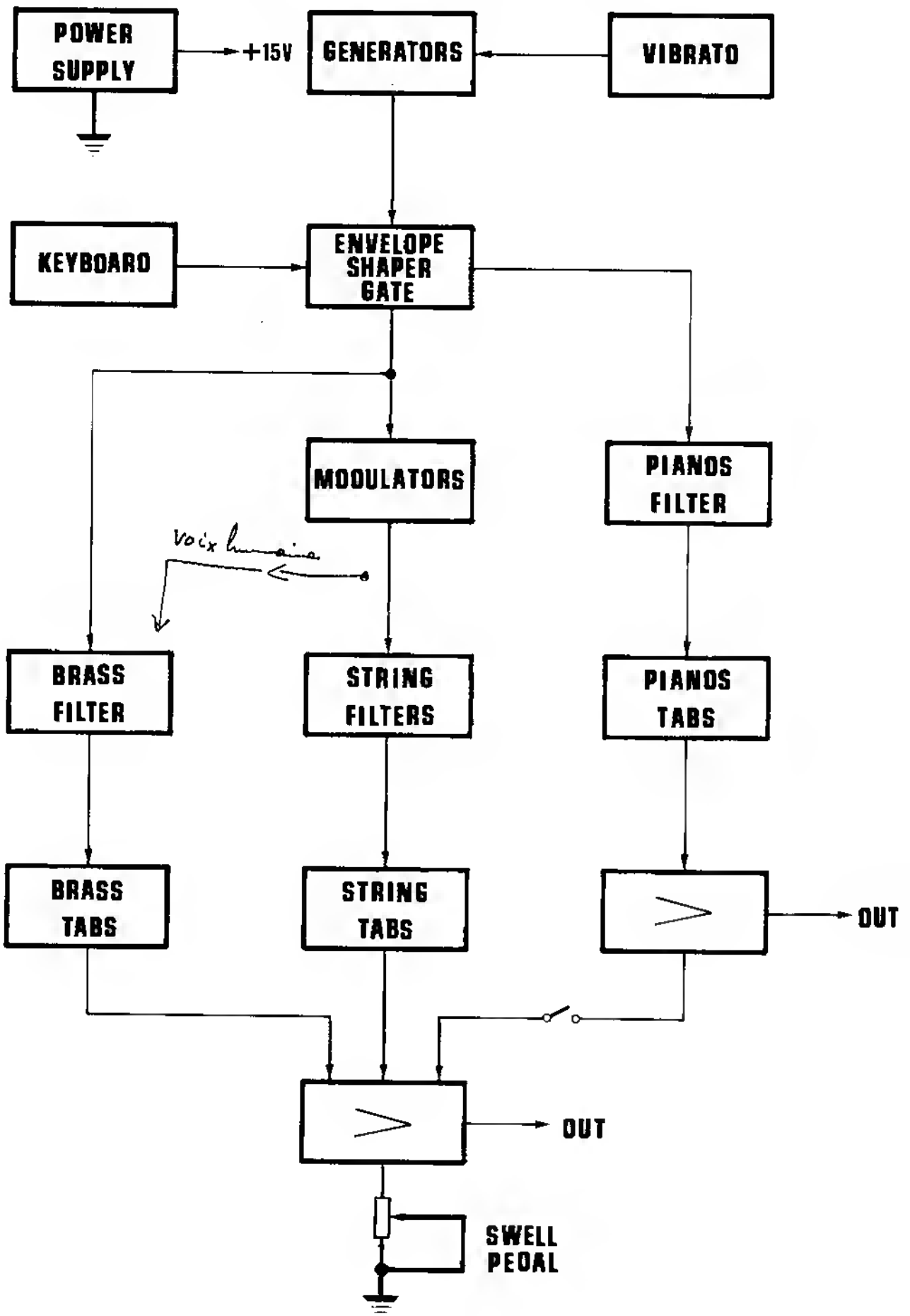


**SCHEMATIC
DIAGRAM**

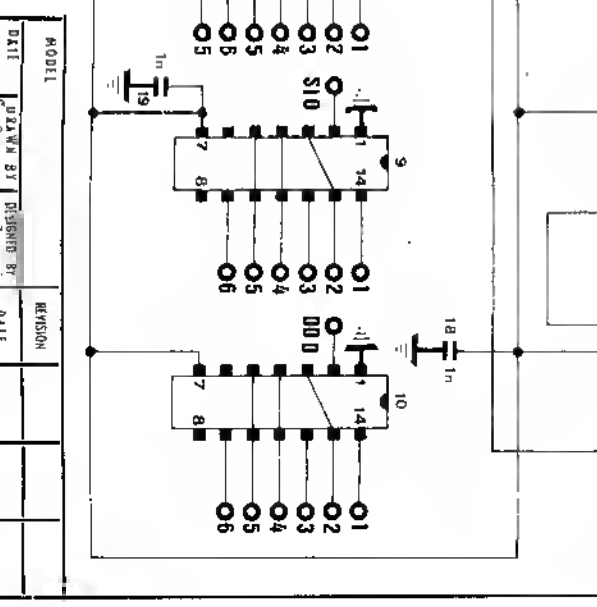
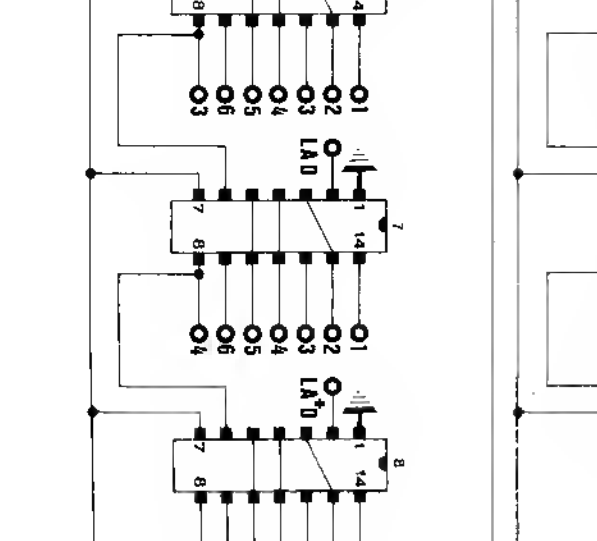
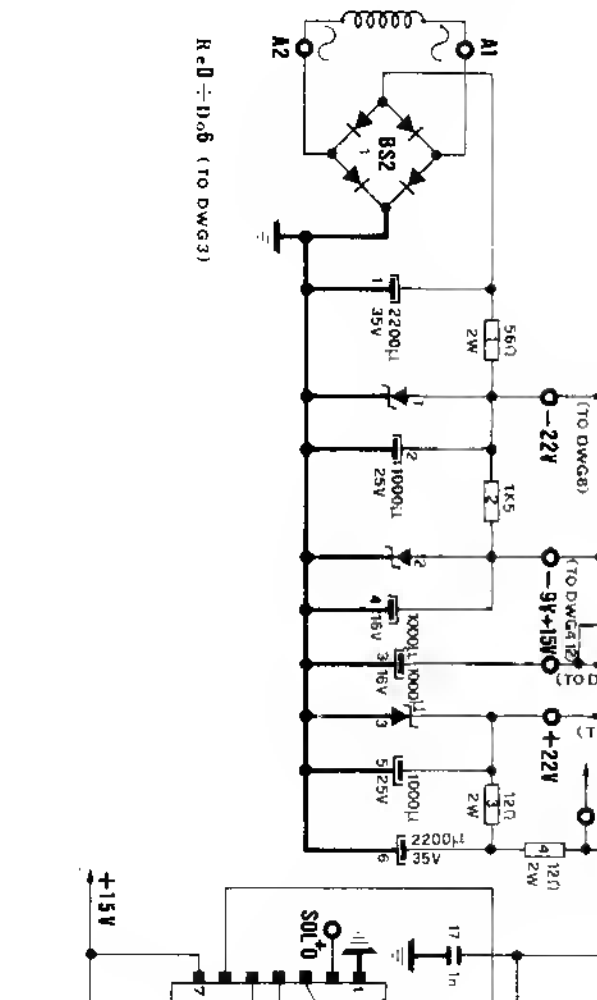
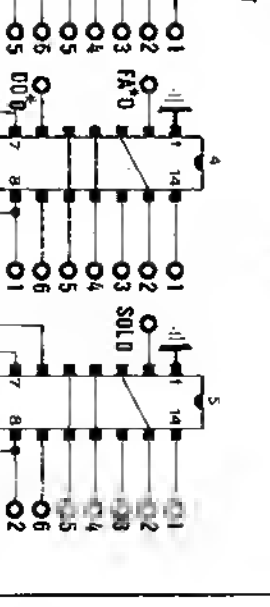
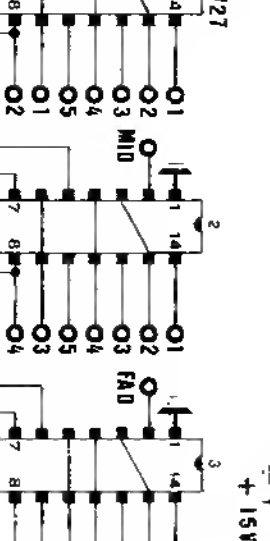
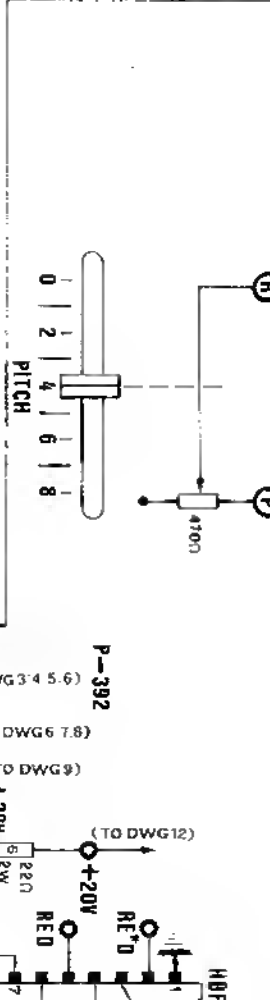
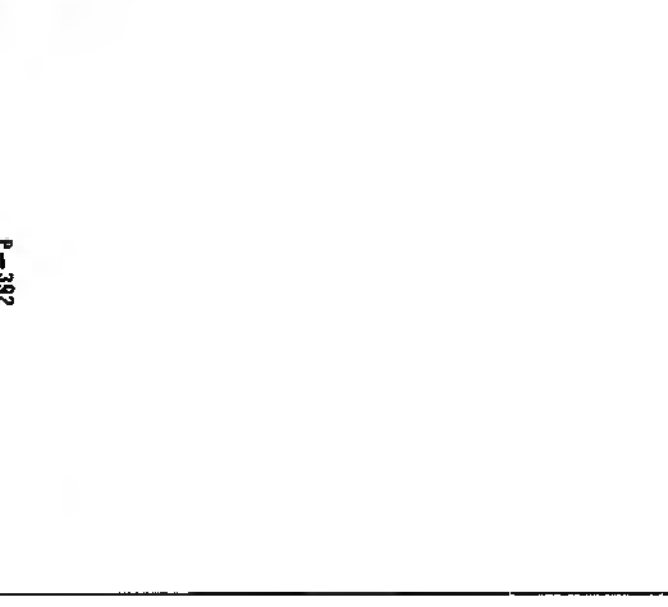
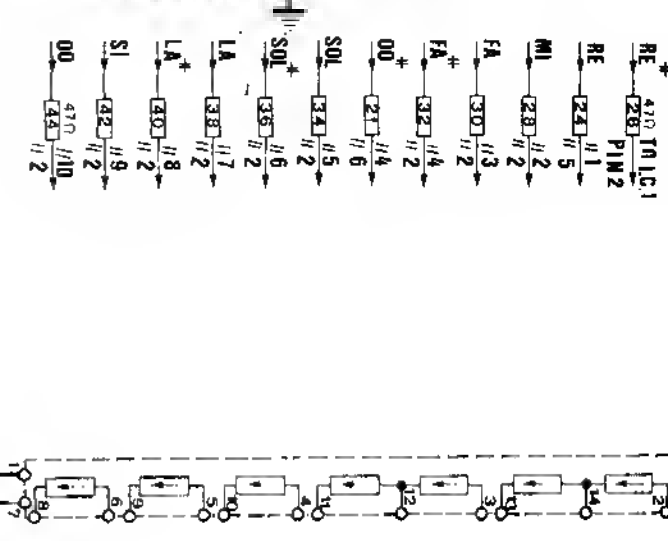
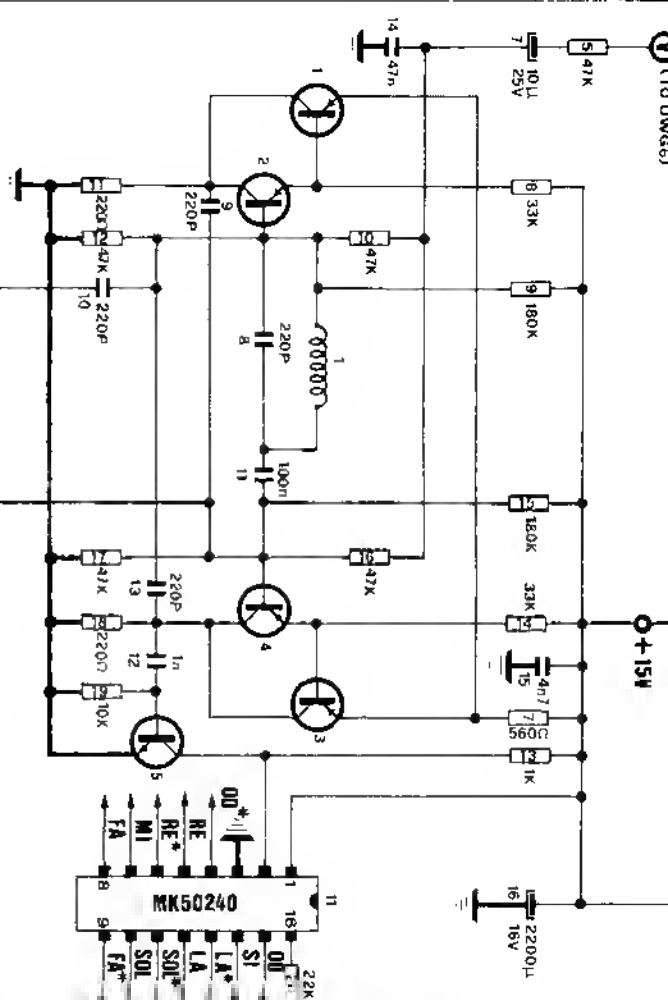
C R U M A R[®]

Medical Instruments

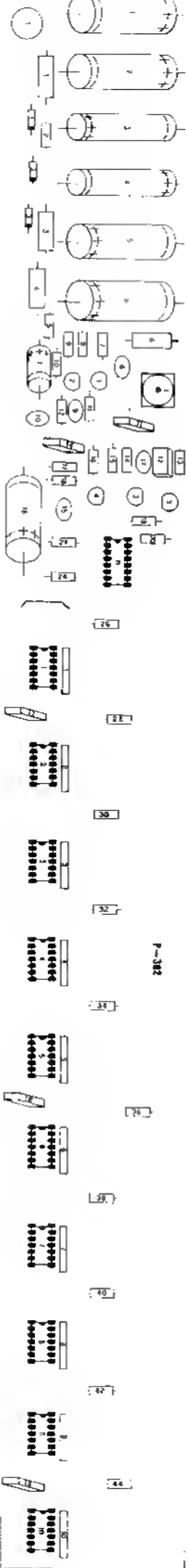
mod.
Multiman ~ S

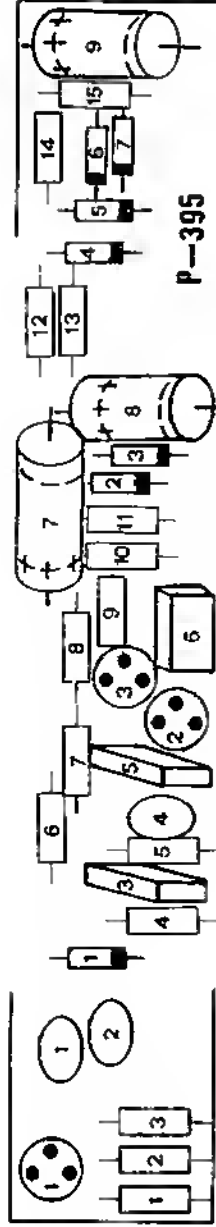


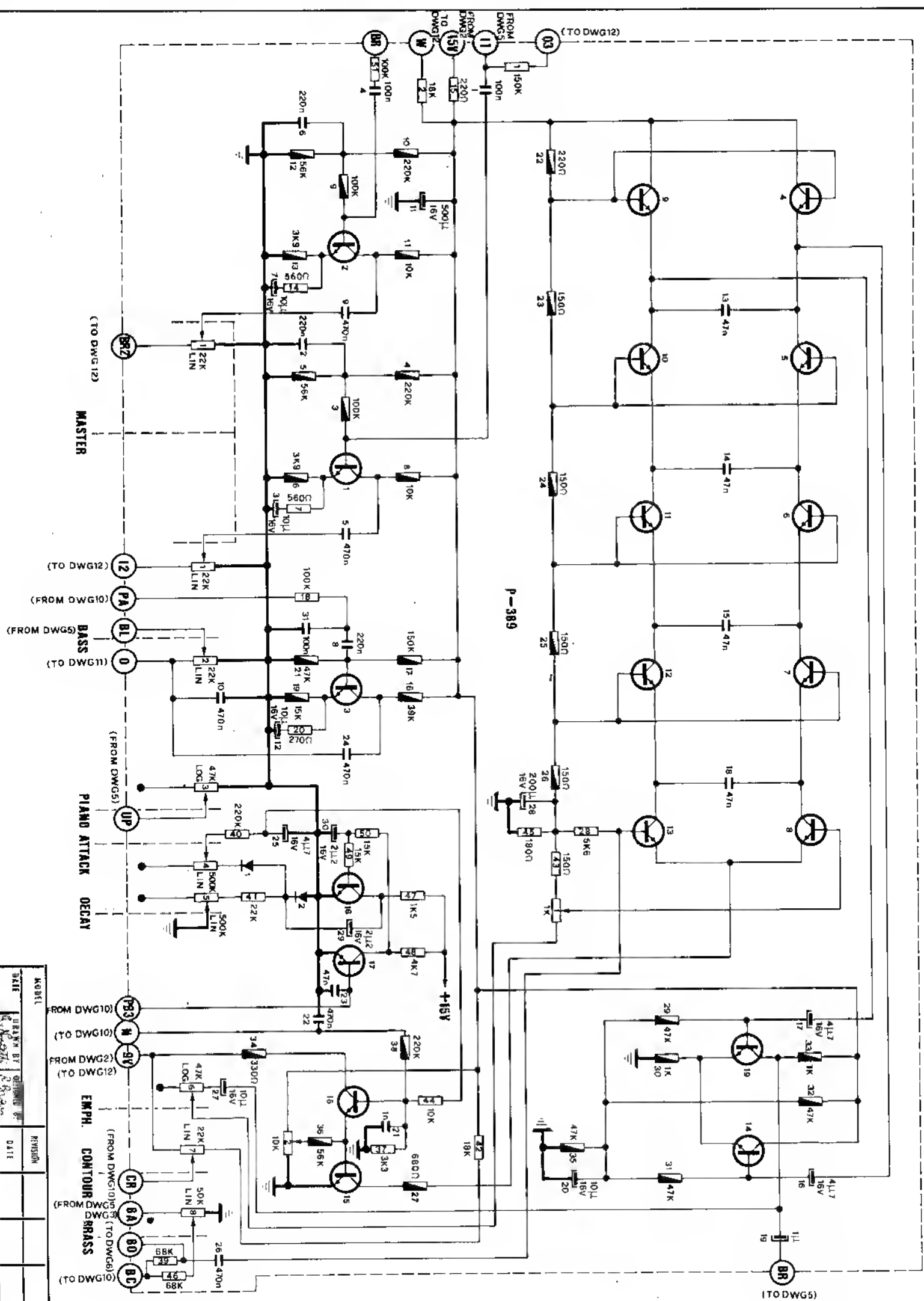
MODEL			REVISION			
DATE	DRAWN BY	DESIGNED BY	DATE			
	G. Asper	R. Brui				

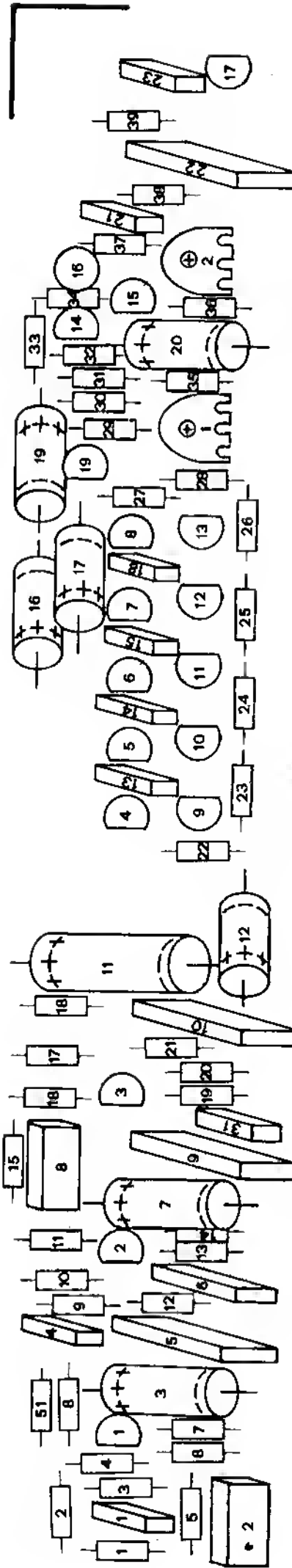


MODEL	REVISION
DATE	DESIGNED BY
DATE	DATE

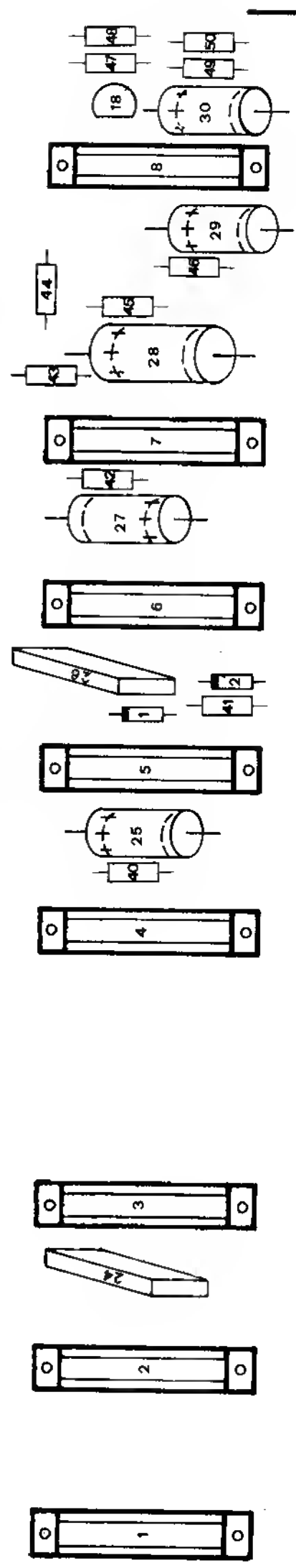








p-389



(FROM DWG3
TD DWG10)

PIANO

(TD DWG10)

(TO DWG6)

CLAVICH.

(TD DWG10)

(TD DWG6)

(TO DWG4)

CELLO

(FRDM DWG6
TD DWG10)

VIOLIN

(FROM DWG3)

(TO DWG4)

STRING TIMBRE

(FROM DWG2)

15V

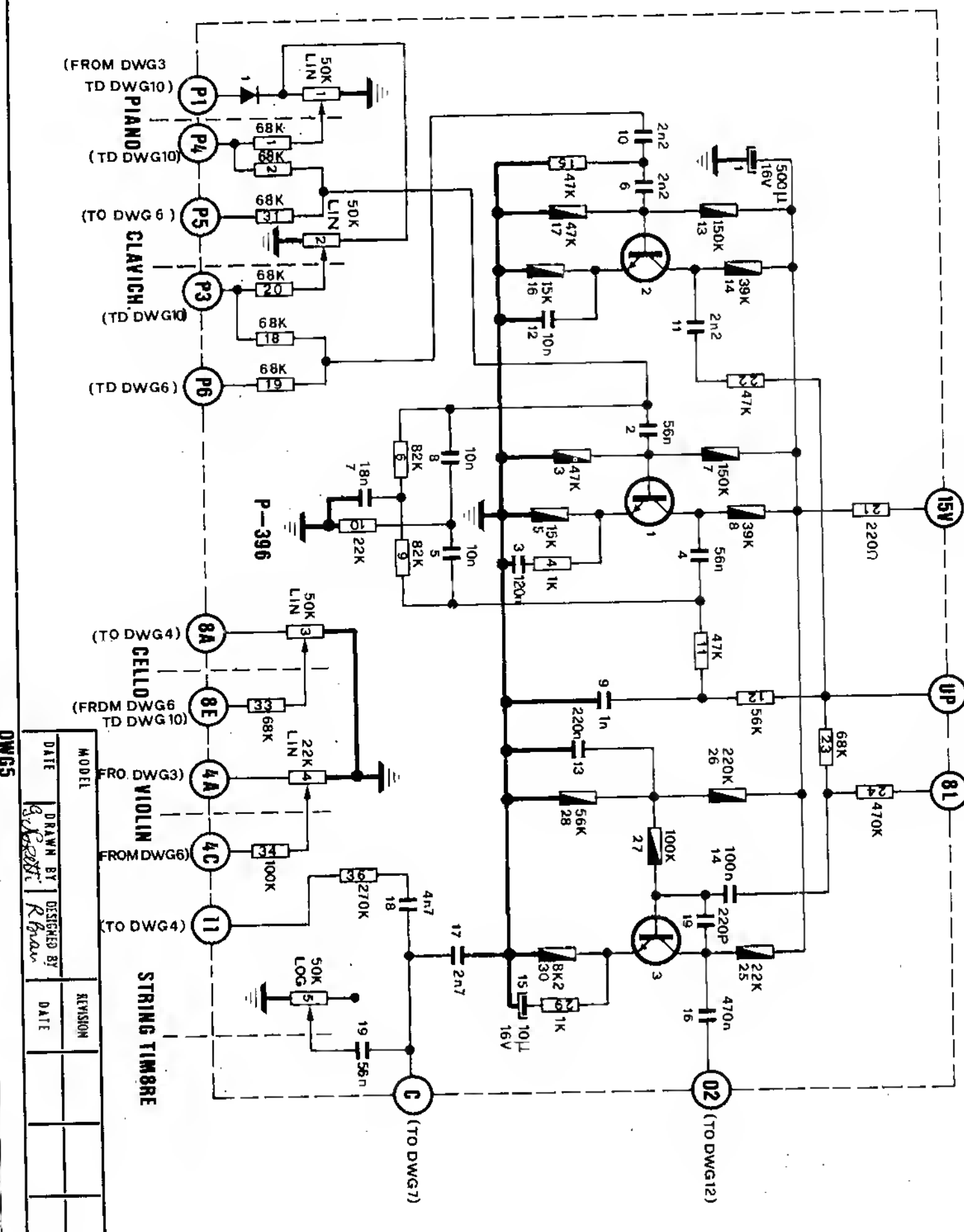
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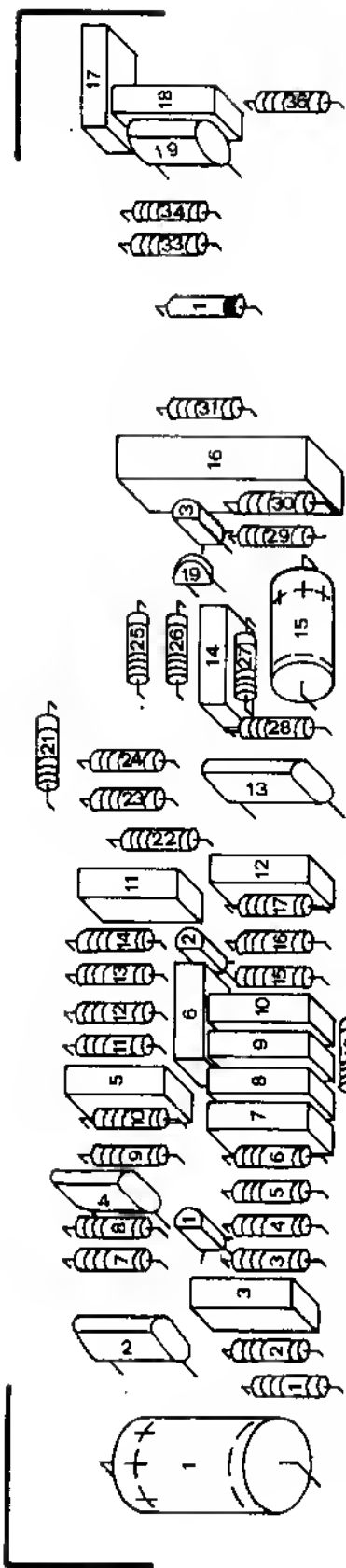
(TO DWG4)

8L

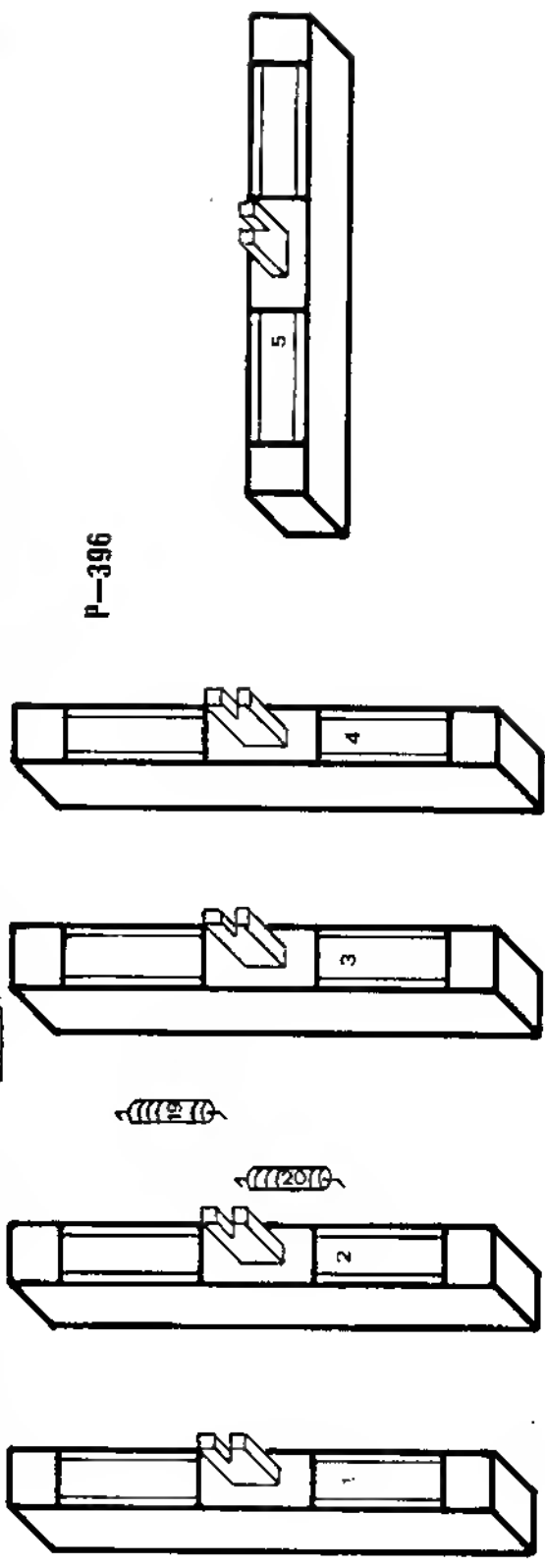
DATE	MODEL	REVISION
DATE	DRAWN BY	DESIGNED BY
DATE	DATE	DATE

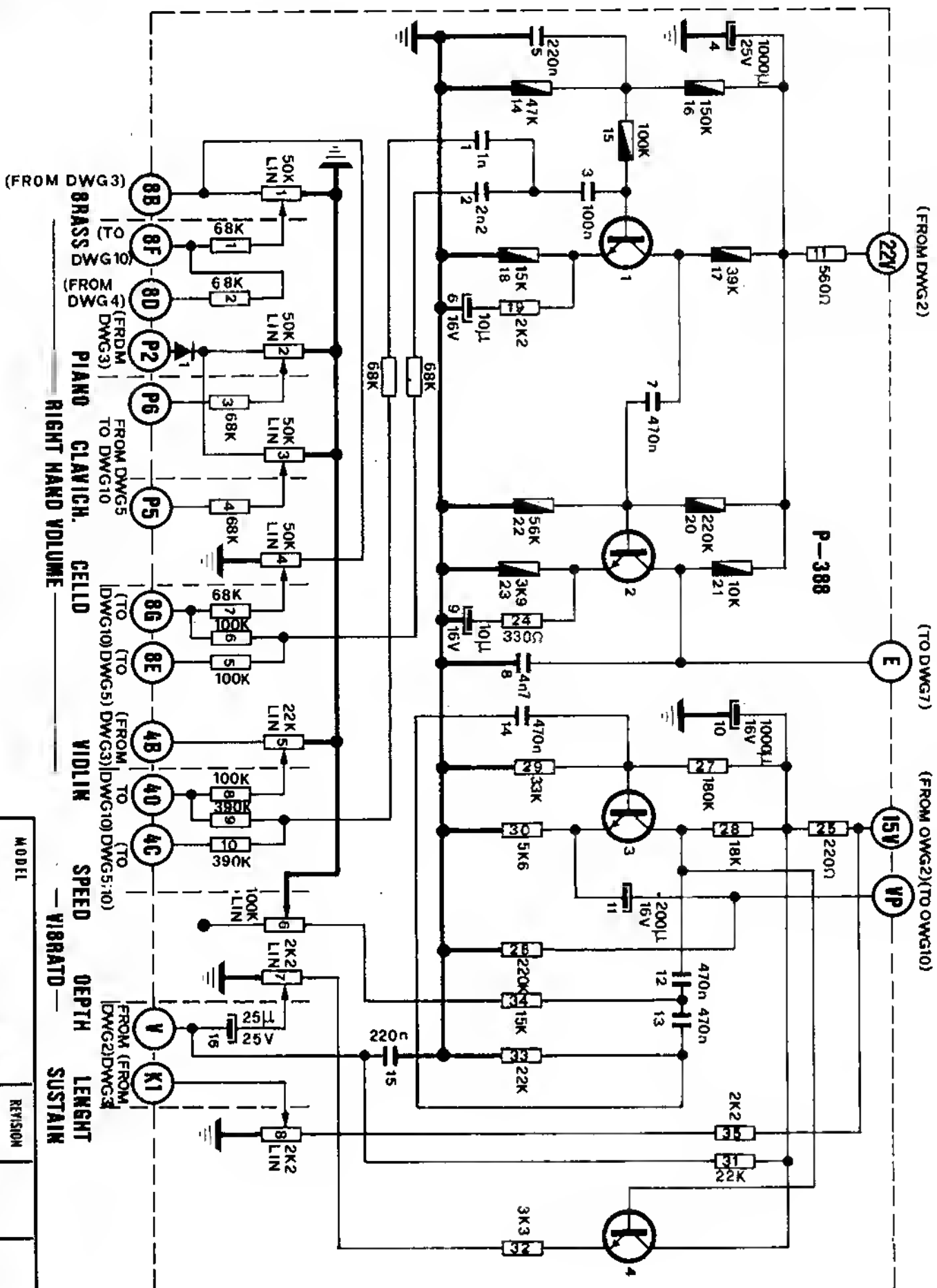
OWG5



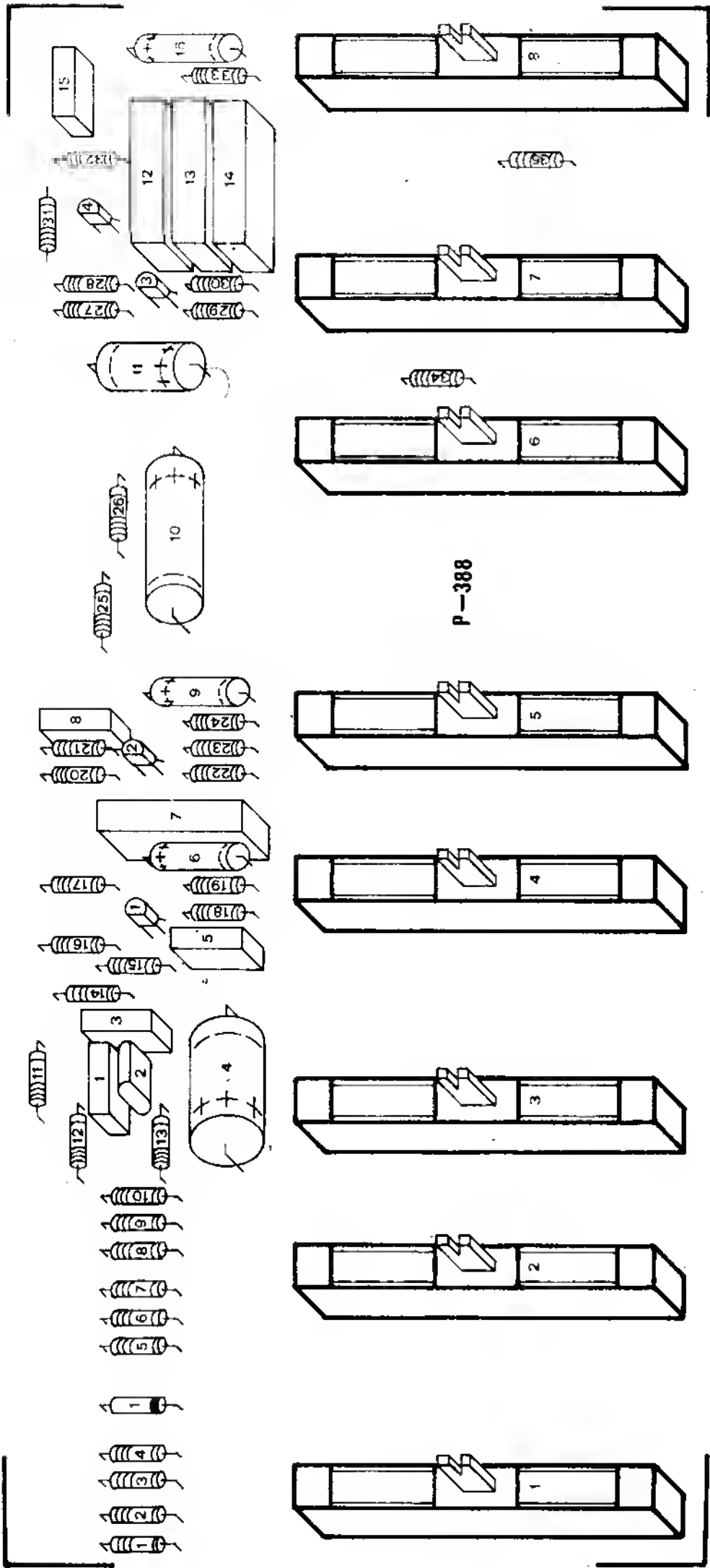


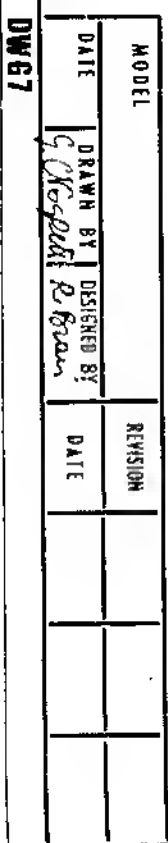
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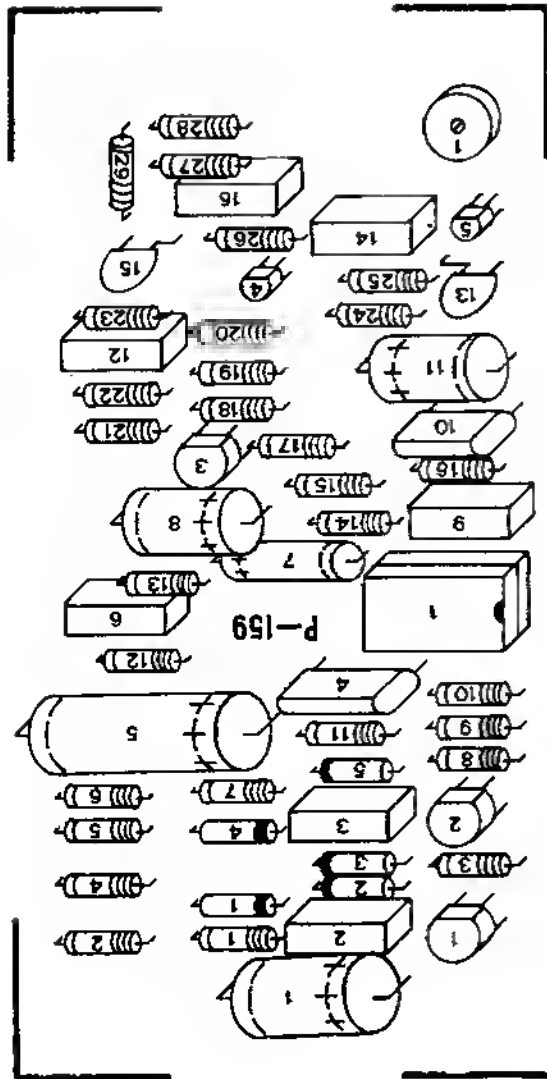


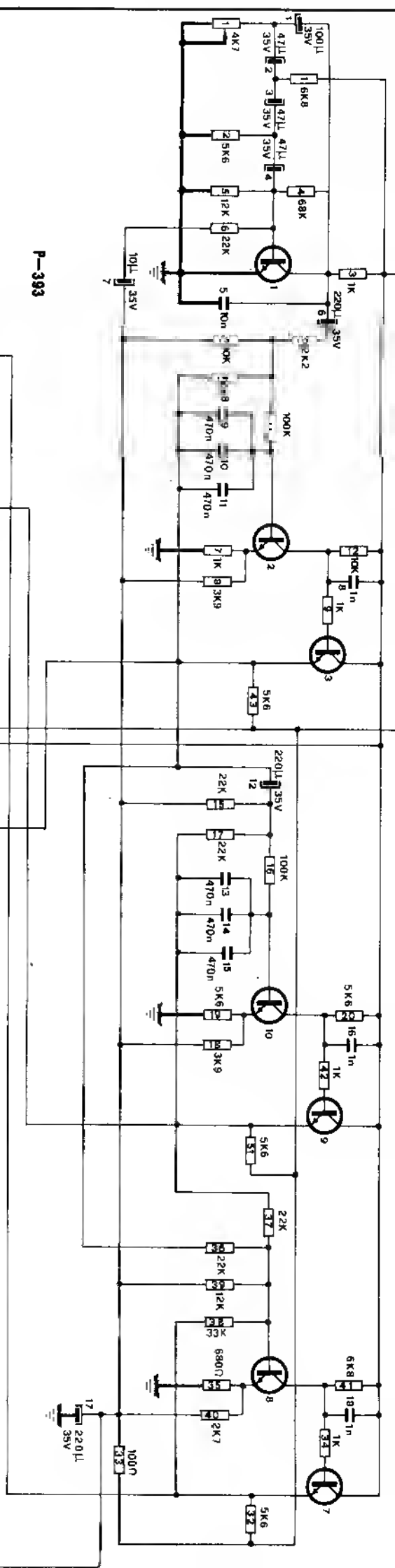


MODEL		REVISION	
DATE	DRAWN BY	DESIGNED BY	DATE
	<i>K. J. J. J.</i>	<i>S. K. K.</i>	

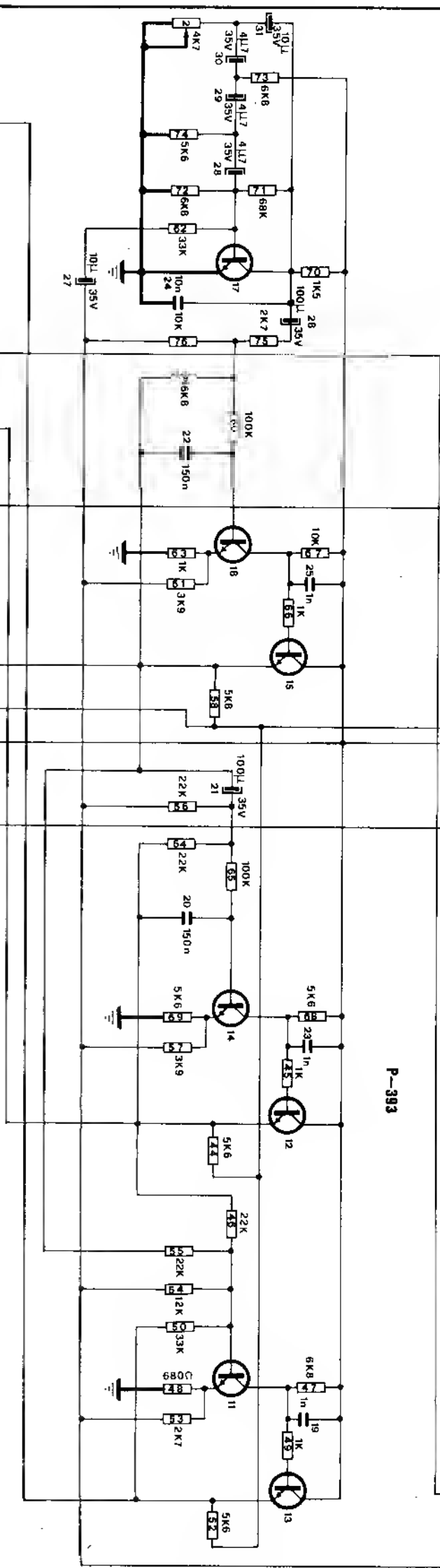




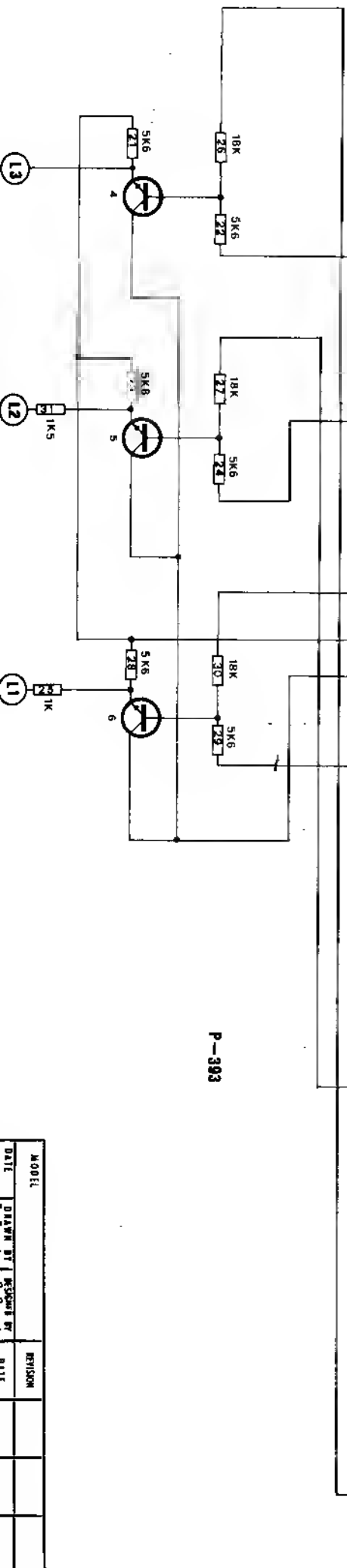




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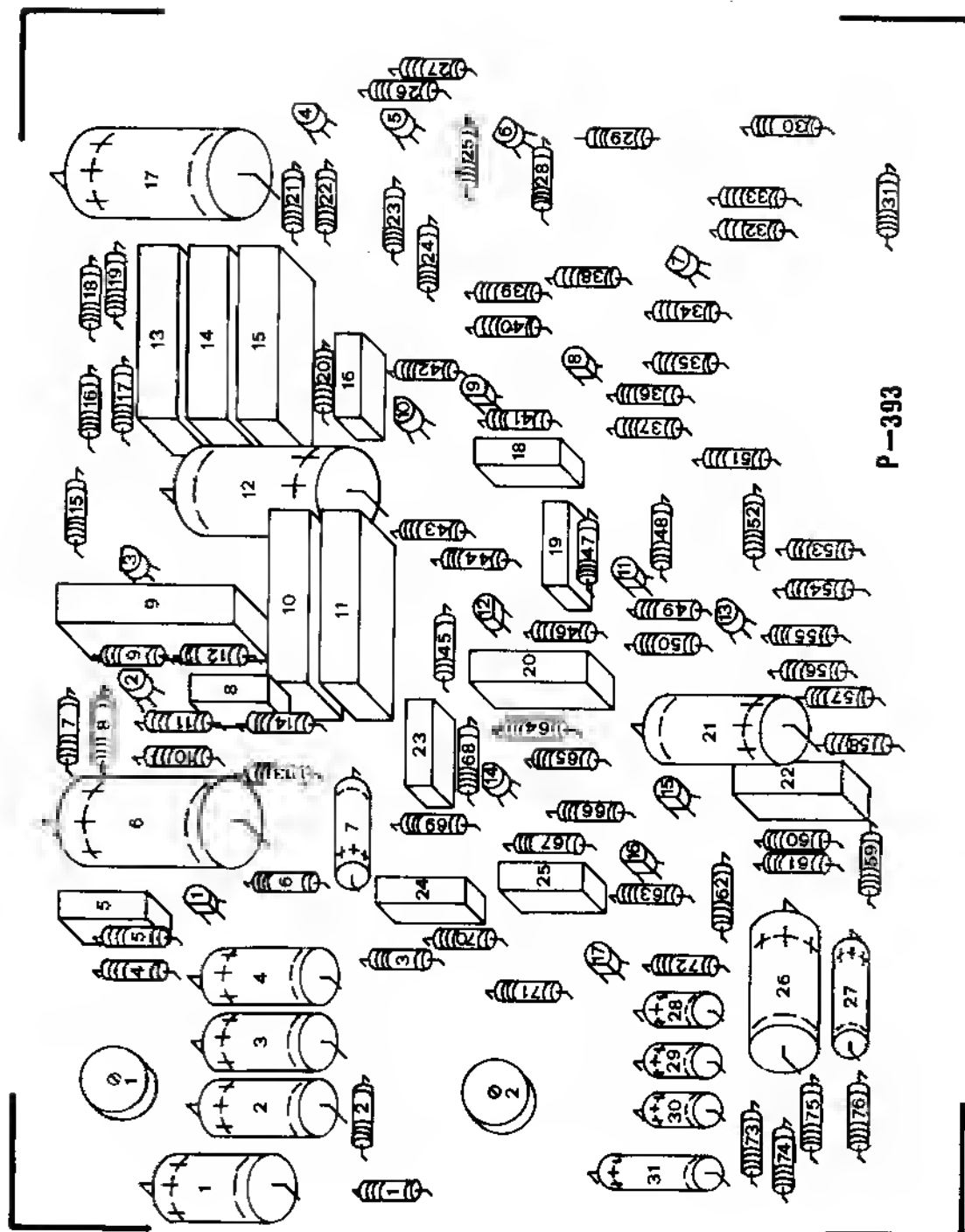


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MODEL		REVISION	
DATE	DRAWN BY	RECHECK BY	DATE



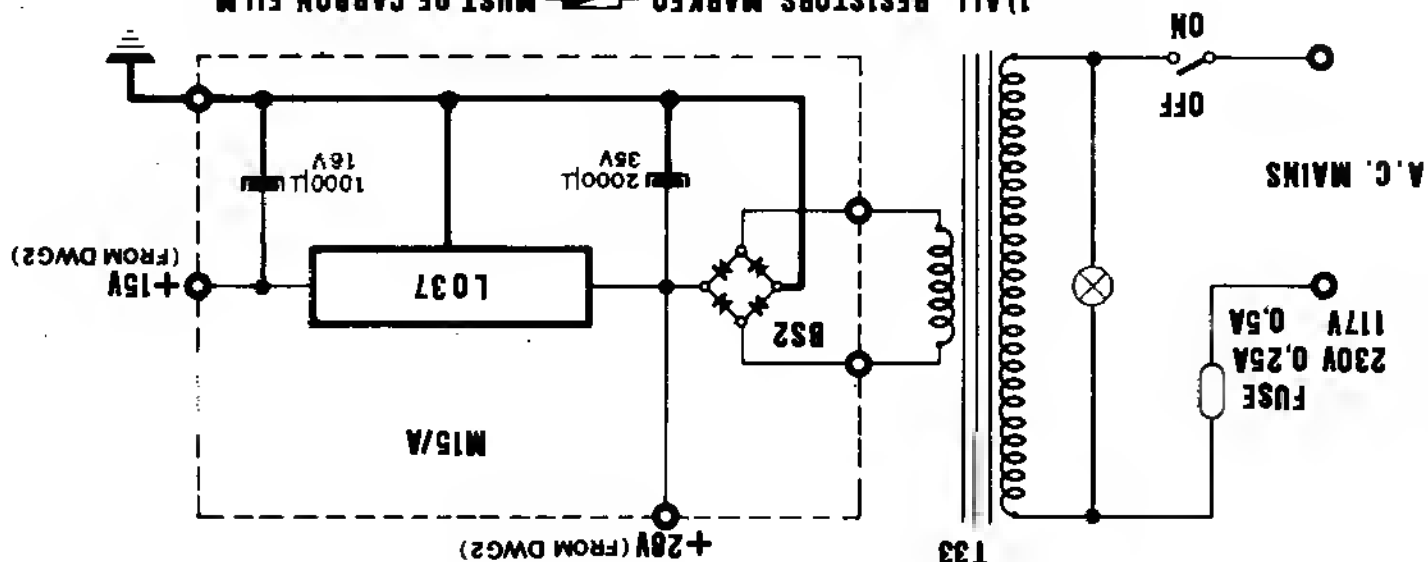
P-393

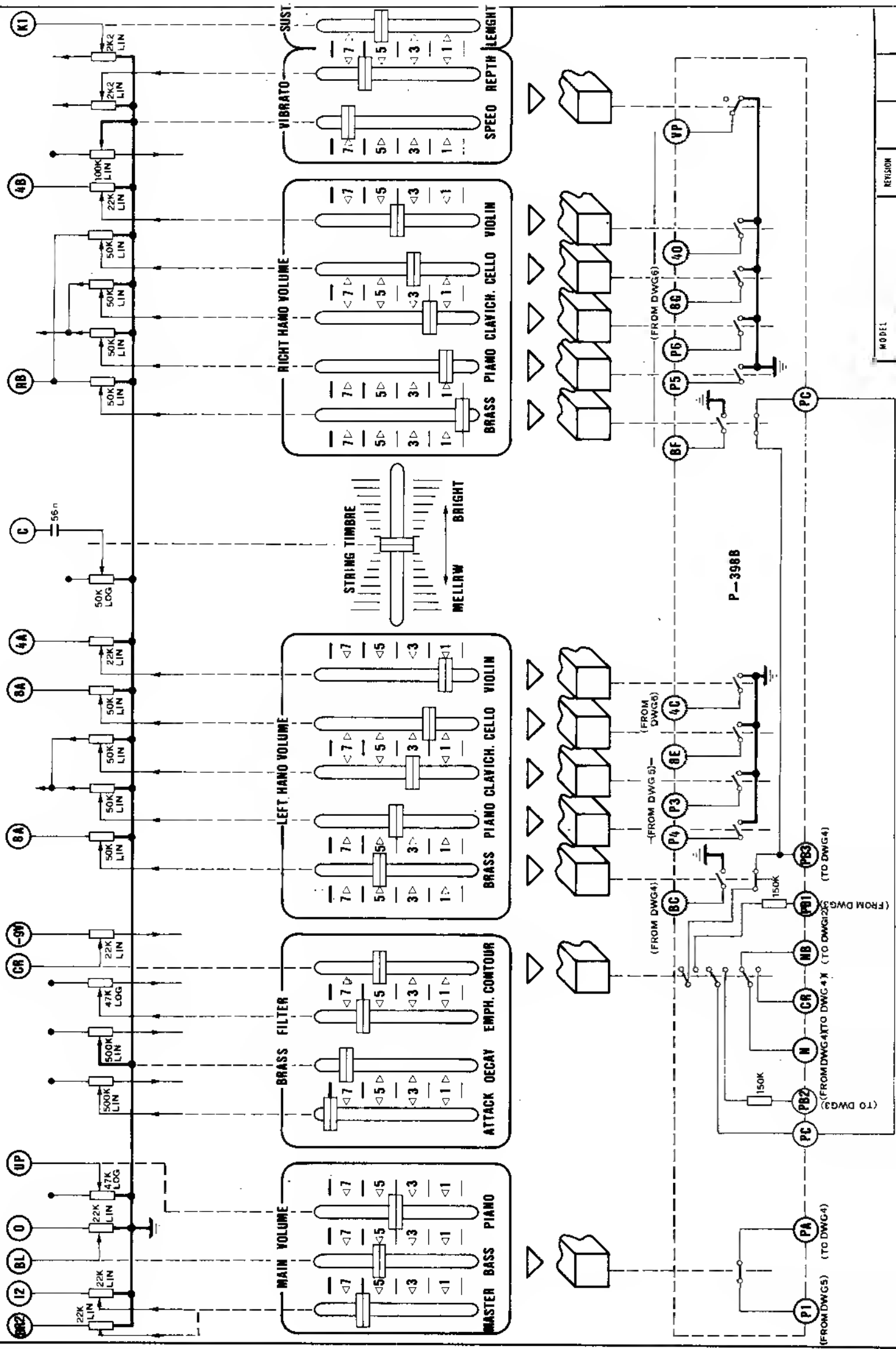
DATE	DESIGNED BY	DATE	MODEL
1958	W. J. Brown	1958	OWG9
REVISION	DATE	REVISION	DATE

90A80	REFERENCE	TYPE
P-392	TR1+TR4	9C204 MISTRAL
	TR5	9C208B MISTRAL
	IC1+IC10	SAJ110 I. T. T.
	IC11	MK50240 MOSTEK
	OZ1	I222 I. T. T.
	OZ2	ZPY9,1 I. T. T.
	OZ3	I222
P-395	TR1+TR3	SFT714 MISTRAL
	O1+O7	9A130 FAIRCHILD
P-399	TR1+TR3	9C5509 PHILIPS
	TR4+TR13	9C209C
	TR14	9C5509
	TR15	9C2099
	TR19	9C204
	TR17+TR19	9C2099
	TR19	9C5509
P-399	TR1+TR2	9C209C
	TR3+TR4	9C2099
	O1	9A130
P-399	TR1+TR3	9C5508
	O1+O2	9A130
P-399	TR1+TR3	9C5508
	TR3+TR4	9C2099
	O1	9A130
P-159	TR1+TR3	9C204
	TR4+TR5	9C2099
	O1+O5	F0H900 FAIRCHILD
P-393	TR1	9C209C
	TR2+TR19	9C2099
	TR17	9C209C

TABLE OF EQUIVALENTS

NOTES: 1) ALL RESISTORS MARKED  MUST BE CARBON FILM 2) ALL VOLTAGES ARE MEASURED WITH VOLTMETER 4000Ω/V





MODEL	REVISION

